

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	238	f02b057/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/25 08:03
S2	19	("0688591"   "1341328"   "3139871"   "3292603"   "3810721"   "4077365").PN. OR ("4166438"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:08
S3	2	"0618157"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:29
S4	1	("618157").URPN.	USPAT	OR	OFF	2008/06/25 08:29
S5	21	("0618157"   "0784808"   "0975485"   "1037605"   "1285835"   "1341332"   "1380404"   "1742706"   "2886017").PN. OR ("3939808"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:29
S6	0	((elliptical or ellipse or elliptic) near3 rotary) near5 (combustion or combustive)) and (cylindrical near3 rotor)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:32

S7	7	((elliptical or ellipse or elliptic) near3 rotary) near5 (combustion or combustive)) and rotor	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:32
S8	26	((elliptical or ellipse or elliptic) with rotary) near5 (combustion or combustive)) and rotor	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:33
S9	156	((elliptical or ellipse or elliptic) with rotary) and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:34
S10	103	((elliptical or ellipse or elliptic) with rotary) and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:34
S11	84	((elliptical or ellipse or elliptic) with rotary) and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3 and piston\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/25 08:35
S12	84	((elliptical or ellipse or elliptic) with rotary) and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3 and piston\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/25 08:35

S13	7	((elliptical or ellipse or elliptic) with rotary) and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3 and piston\$1).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/25 08:35
S14	2861	( rotary) and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3 and piston\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/25 08:36
S15	11	( rotary and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3 and piston\$1 and (elliptical or ellipse or elliptic)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/25 08:43
S16	73	( rotary and (combustion or combustive) and rotor and (cylinder \$1 or cylindrical \$2) and cool\$3 and piston\$1 ).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/25 08:44

6/25/08 10:17:05 AM

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